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SCS Sentinel SAL0064

SCS Sentinel SAL0064 EasyAlarm Autonomous Alarm User Manual

Model: SAL0064

Introduction

This manual provides comprehensive instructions for the installation, operation, and maintenance of your SCS Sentinel SAL0064 EasyAlarm autonomous alarm system. Please read this manual carefully before using the product to ensure proper function and safety. Keep this manual for future reference.

Package Contents

Verify that all components are present in the package:

- 1 x Motion Detector (Main Unit)
- 1 x Door/Window Opening Detector
- 1 x Remote Control
- 2 x Adhesive Pads
- Screws and Wall Plugs
- Mounting Bracket for Motion Detector
- User Manual (this document)



Figure 1: Included Components

Setup and Installation

The SCS Sentinel SAL0064 EasyAlarm system is designed for simplified installation. Follow these steps for proper setup:

1. Motion Detector Installation

1. **Choose Location:** Select a strategic location for the motion detector, such as a corner of a room, to cover the desired area. Ensure it is free from obstructions and direct heat sources.
2. **Mounting:**
    - **Adhesive Mounting:** Clean the surface thoroughly. Attach one of the provided adhesive pads to the back of the motion detector or its mounting bracket. Press firmly onto the desired wall or corner.
    - **Screw Mounting:** Use the provided screws and wall plugs to securely attach the mounting bracket to the wall. Then, slide the motion detector onto the bracket.

3. **Battery Insertion:** Open the battery compartment on the back of the motion detector. Insert the required batteries (not included), ensuring correct polarity. Close the compartment.



Figure 2: Motion Detector Mounting Area



Figure 3: Motion Detector Front View

2. Door/Window Opening Detector Installation

1. **Choose Location:** Install the door/window opening detector on a door or window frame. The two parts of the sensor must be aligned and no more than 1 cm apart when the door/window is closed.
2. **Mounting:** Clean the surfaces. Use the remaining adhesive pad to attach both parts of the detector – one on the fixed frame and the other on the moving part of the door/window. Ensure they are perfectly aligned when closed.
3. **Battery Insertion:** Open the battery compartment. Insert the required batteries (not included), observing polarity. Close the compartment.



Figure 4: Door/Window Detector Installation

3. Remote Control

The remote control is pre-paired with the alarm system. Ensure its battery is inserted correctly.



Figure 5: Remote Control

Operating Instructions

The EasyAlarm system is operated using the provided remote control.

- **Arming the Alarm:** Press the "**ON**" button on the remote control. The motion detector will emit a short beep, indicating the system is armed. There may be a short delay before the system is fully active to allow you to exit the protected area.
- **Disarming the Alarm:** Press the "**OFF**" button on the remote control. The motion detector will emit a short beep, indicating the system is disarmed.
- **Alarm Trigger:** If the motion detector senses movement or the door/window sensor detects an opening while the system is armed, the alarm will sound.



Figure 6: Operating the Alarm with Remote Control

Maintenance

Regular maintenance ensures the optimal performance of your alarm system.

- **Battery Replacement:** Replace batteries in all units (motion detector, door/window sensor, remote control) when the low battery indicator appears or if performance degrades. Use only recommended battery types.
- **Cleaning:** Wipe the exterior of the units with a soft, dry cloth. Do not use abrasive cleaners or solvents. Ensure the motion sensor lens is clean and free from dust.
- **Testing:** Periodically test the alarm system by arming it and triggering the sensors to ensure they are functioning correctly.

Troubleshooting

If you encounter issues with your SCS Sentinel SAL0064 EasyAlarm, refer to the following table:

Problem	Possible Cause	Solution
Alarm does not arm/disarm.	◦ Remote control battery is low or dead. ◦ Remote control is out of range. ◦ Interference.	◦ Replace remote control battery. ◦ Move closer to the motion detector. ◦ Relocate the alarm system away from potential interference sources.
Alarm triggers falsely.	◦ Motion detector placed near heat sources or drafts. ◦ Pets or moving objects within detection range. ◦ Door/window sensor misaligned.	◦ Relocate motion detector. ◦ Adjust motion detector angle or sensitivity (if applicable). ◦ Realign door/window sensor parts.
Alarm does not sound when triggered.	◦ Motion detector batteries are low or dead. ◦ System is not armed. ◦ Sensor malfunction.	◦ Replace motion detector batteries. ◦ Ensure the system is armed using the remote control. ◦ Contact technical support if the issue persists after battery replacement and re-arming.

Specifications

Feature	Detail
Model Number	SAL0064
Brand	SCS Sentinel
Product Dimensions (Motion Detector)	12 x 4 x 13.5 cm
Weight (Motion Detector)	180 grams
Color	White
Material	ABS
Power Source	Battery Powered (Batteries not included)
Included Components	1 Motion Detector, 1 Door/Window Opening Detector, 1 Remote Control, 2 Adhesives, Screws, Mounting Bracket
Country of Origin	China

Warranty and Support

SCS Sentinel guarantees the reliability of its products. For technical assistance, installation support, or warranty

inquiries, please contact our technical support team. Our technicians are based in France and are available to provide expert and personalized advice.
Please refer to the product packaging or the official SCS Sentinel website for specific warranty terms and contact information.

Safety Information

- Do not expose the units to extreme temperatures, direct sunlight, or moisture.
- Keep out of reach of children.
- Do not attempt to open or repair the units yourself. Refer all servicing to qualified personnel.
- Dispose of batteries according to local regulations.

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